APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office
Retu	rned to applicant for correction
Corr	ected application filed
Мар	filed
	William Man Countling of Doversk Surrowing Inc
	The applicant William Max Spratling c/o Boyack Surveying, Inc.
	5 South Fifth Street , of Elko Street and No. or P.O. Box No. City or Town
N∈	evada 89801 , hereby make application for permission to appropriate the public State and Zip Code No.
wate	rs of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion;	if a copartnership or association, give names of members.)
1.	The source of the proposed appropriation is Spratling Well Name of stream, lake or other source.
2.	The amount of water applied for is 0.05 cfs second-feet One second-foot equals 448.83 gals, per min.
	(a) If stored in reservoir give number of acre-feetacre-feet
3.	The water to be used for Stockwater Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4.	If use is for:
	(a) Irrigation (state number of acres to be irrigated)
	(b) Stockwater (state number and kinds of animals to be watered) 500 cattle
	(c) Other use (describe fully under "No. 12. Remarks")
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream.
5.	The water is to be diverted from its source at the following point: NE's SW's Section 30, T38N-
	R60E. M.D.B.&M. at a point from which the E½ corner of said Section 30 bears
	Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, N 8500'30" E, a distance of 3084.61 feet.
6.	Place of use NE's Swa, Section 30, T38N-R60E, M.D.B.&M. Describe by legal subdivision, if on unsurveyed land it should be so stated.
7.	Use will begin about January 1 and end about December 31 , of each year. Month and Day Month and Day
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
_	specifications of your diversion or storage works.) Well, pipeline, and stockwater
	trought State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

,!` ` O 12a	stimated cost of works	\$3,000					
	Estimated time required to construct works 3 yrs. Estimated time required to complete the application to beneficial use 5 yrs.						
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.						
	•••••••••••••						

	ant William Max Spr						
	3/81 by BLM 01/14/85		Bv	s/Alan S.	Boyack		
	red ha/bc	11/bc	<i>_</i> ,	Alan S.	Boyack th Fifth St		
Compa	10 u		·	= Elko, N	levada 8980.	1	
		APPROVAL	OF STAT	E ENGINEER	₹		
	his is to certify that I having limitations and condition		oing application,	and do hereby	y grant the same	e, subject to the	
unders that t period source of the in the to wat waste. at any range. T public T holder T use.	tood that the amount tood that the amount the final water right of use and the average area. It is further ustatic water leverage area. The well is flower to be appropriated from the state or corpose the issuance of the permit is included and permit is i	nt of water here ht obtained unde erage number of nderstood that t l at permittee's hall be equipped owing, a valve m s the right to r does not take r t extend the per rate lands. s permit does no its from State, ed under the pro	ein granted or this permitivestock set this right must be instanted in the responsibility of the Federal, and ovisions of North Market the reductions of No	is only a tit will be erved from ust allow for any other och opening alled and muse of the cy for the right of in requirement local age IRS 534.120	dependent up the waters for a reason ground water for measure aintained to water here use of the gress and ents that the incies.	lowance and pon the of this able lowering developme ing depth or prevent in granted Federal gress on permit	
	O head of cattle		_				
Actual	construction work shall be					-	
	f commencement of work						
	aust be prosecuted with re				M 10	1986	
	f completion of work shal	•	-	•			
	ation of water to beneficia						
	f the application of water						
	support of proof of benef						
Commer Complet Proof of	ncement of work filed	4 1986 IN 7	TESTIMONY WH State Engineer of 1 my office, this 13	EREOF, I	PETER G. MO	RROS	
Cultural Certifica	map filed te No.//.474Issued	JUL 2 1 1986	19 85	RS	D)c	State Engineer	